

LOCUS MAP

NOT TO SCALE

NEW ENGLAND PRECAST 1500/500 GAL COMBINATION PUMP TANK OR APPROVED EQUAL

NEW ENGLAND PRECAST 4X8S (OR EQUAL) FLOWDIFFUSOR

NEW ENGLAND PRECAST 4X8S (OR EQUAL) FLOWDIFFUSOR

VENTS HIGH: 10' ABOVE GRADE LOW: 3' ABOVE GRADE LOCATIONS SHOWN ON PLAN VIEW

CROSS SECTION DISPOSAL SYSTEM - NOT TO SCALE

PUMP SPECIFICATIONS
1 PUMP MYERS 54 OR EQUAL
MANUAL W/ FLOAT CONTROLS
HIGH WATER ALARM HOUSED IN BLDG
ALL CONTROLS MUST BE APPROVED BY MANUFACTURER
PUMP PERFORMANCE: 30 GPM FOR EST. 18 TDH
RUNNING TIME 4+ MIN. FOR 127 GAL PER CYCLE
CYCLES PER DAY 4.7 BASED ON 600GPD LOADING

TEST PIT DATA

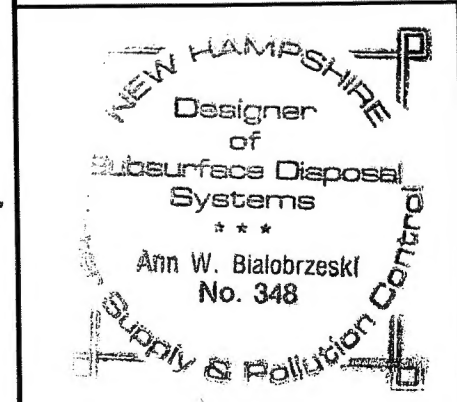
DATE: 11/15/96
TOWN INSPECTOR: M. CUOMO
#1 EL 51.0
0-6" LOAM & MAT
6-24" 10YR 6/6 GRAVELLY FINE SANDY LOAM GRANULAR FRIABLE
24-42" 2.5Y 5/4 GRAVELLY SANDY LOAM MASSIVE FRIABLE
42"-84" 2.5Y 6/4 GRAVELLY SANDY LOAM MASSIVE FIRM, MOTTLED
ESHW@ 42", NO OBS H₂O, NO REFUSAL, ROOTS TO 5'+
#2 EL 48.5
0-6" LOAM & MAT
6-26" 10YR 5/6 FINE SANDY LOAM GRANULAR FRIABLE
26-96" 2.5Y 5/4 GRAVELLY FINE SANDY LOAM MASSIVE FIRM, MOTTLED
ESHW@ 26", NO OBS H₂O, NO REFUSAL, ROOTS TO 4'+
#3 EL 48.5
ESHW@ 15"

PERC TEST DATA

DATE: 4/15/96 PERC RATE: 4 MIN/IN
DESIGN LOADING: 4 BEDROOMS
AREA REQUIRED: 825 x 0.6 = 495 x 1.25 = 619 SF
USE 20 FLOWDIFFUSOR 4X8S CHAMBERS AS SHOWN FOR BED SIZE OF
AREA PROPOSED: 16' x 40' = 640 SF PROVIDED

PROPOSED SEPTIC SYSTEM PLAN

LOCUS: LOT 12 PRESCOTT LANE HAMPTON FALLS NH
OWNER: DALLAS DEVELOPMENT C/O BRUCE COBURN 1 MERRILL INDUSTRIAL DRIVE HAMPTON, NH 03842



APPLICANT: STOCKTON SERVICES PO BOX 1306 HAMPTON, NH 03842
DATE: 11/21/96 (HSE LOC)
APPROVAL: CA 1997001417

NOTE:
THIS PLAN REQUIRES VARIANCES FROM TOWN OF HAMPTON FALLS - REFER TO TOWN INSPECTOR REVIEW CORRESPONDENCE FOR SPECIFIC PROVISIONS.
CONTRACTOR IS RESPONSIBLE FOR BUILDING SETBACK COMPLIANCE - STAKING OF LOT BOUNDARIES WILL BE NEEDED.

LOT 12 2.06 ACRES± (SEE PLOT PLAN)

SYSTEM OWNER IS RESPONSIBLE FOR THE FOLLOWING OPERATING REQUIREMENTS:
1. THE SEPTIC SYSTEM SHALL BE MAINTAINED AND OPERATED IN ACCORDANCE WITH THE FOLLOWING REQUIREMENTS:
a. THE SEPTIC TANK SHALL BE PUMPED OUT AT LEAST ONCE EVERY YEAR.
b. THE SEPTIC TANK SHALL BE INSPECTED AT LEAST ONCE EVERY YEAR.
c. THE SEPTIC TANK SHALL BE REPAIRED AT LEAST ONCE EVERY YEAR.
d. THE SEPTIC TANK SHALL BE REPLACED AT LEAST ONCE EVERY YEAR.
e. THE SEPTIC TANK SHALL BE DEMOLISHED AT LEAST ONCE EVERY YEAR.
f. THE SEPTIC TANK SHALL BE CONSTRUCTED AT LEAST ONCE EVERY YEAR.
g. THE SEPTIC TANK SHALL BE MAINTAINED AT LEAST ONCE EVERY YEAR.
h. THE SEPTIC TANK SHALL BE OPERATED AT LEAST ONCE EVERY YEAR.
i. THE SEPTIC TANK SHALL BE INSPECTED AT LEAST ONCE EVERY YEAR.
j. THE SEPTIC TANK SHALL BE REPAIRED AT LEAST ONCE EVERY YEAR.
k. THE SEPTIC TANK SHALL BE REPLACED AT LEAST ONCE EVERY YEAR.
l. THE SEPTIC TANK SHALL BE DEMOLISHED AT LEAST ONCE EVERY YEAR.
m. THE SEPTIC TANK SHALL BE CONSTRUCTED AT LEAST ONCE EVERY YEAR.
n. THE SEPTIC TANK SHALL BE MAINTAINED AT LEAST ONCE EVERY YEAR.
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u. THE SEPTIC TANK SHALL BE MAINTAINED AT LEAST ONCE EVERY YEAR.
v. THE SEPTIC TANK SHALL BE OPERATED AT LEAST ONCE EVERY YEAR.
w. THE SEPTIC TANK SHALL BE INSPECTED AT LEAST ONCE EVERY YEAR.
x. THE SEPTIC TANK SHALL BE REPAIRED AT LEAST ONCE EVERY YEAR.
y. THE SEPTIC TANK SHALL BE REPLACED AT LEAST ONCE EVERY YEAR.
z. THE SEPTIC TANK SHALL BE DEMOLISHED AT LEAST ONCE EVERY YEAR.